

WHAT IS CLAIMD IS:

1. An automatic transaction device, which carries out a normal transaction process with a predetermined host based upon a processing state table when a normal transaction operation 5 is specified, comprising:

a WEB transaction-use processing state table which stipulates WEB transaction carried out by the WWW; and

WEB transaction processing unit which executes a WEB transaction process with a predetermined WEB server based upon 10 the WEB transaction-use processing state table when the WEB transaction is selected.

2. The automatic transaction device according to claim 1, wherein the WEB transaction processing means transmits 15 information obtained in the normal transaction to the WEB server to which the accessing is made.

3. The automatic transaction device according to claim 1, further comprising:

20 acquiring means for acquiring the WEB transaction-use processing state table through a communication line.

4. The automatic transaction device according to claim 1, wherein the WEB transaction-use state table includes a 25 definition of an extension file in which one portion of the

definition for the WEB transaction is written.

5. The automatic transaction device according to claim 4,
wherein the WEB transaction processing means transmits
5 information obtained in the normal transaction to the WEB
server to which the accessing is made.

6. The automatic transaction device according to claim 4,
further comprising:

10 acquiring means for acquiring the WEB transaction-use
processing state table through a communication line.

7. The automatic transaction device according to claim 1,
wherein the WEB transaction-use processing state table include
15 a definition of a screen displayed upon access to a WEB server,
a definition of an extension file, a definition of a screen
upon printing a receipt, a definition of a screen upon
outputting the receipt, a definition of the next processing
state table upon completion of a normal WEB transaction, a
20 definition of the next processing state table upon completion
of a WEB transaction with a predetermined code, a definition
of a screen in the event of time out during the first URL
navigation and a definition of an extension processing state
table, said extension processing state table being allowed to
25 include the state of a screen in the event of time-out during

the first URL navigation and the state of the next processing state table upon completion of a WEB transaction with a predetermined code, said extension file being allowed to include a definition of URL to which the first navigation is
5 made, a definition of a timer determining time-out of the first URL navigation, a definition of URL to which a navigation is made in the event of an error, a definition of a timer determining time-out of the URL navigation made in the event of an error, and a definition of display time of a display used
10 upon detection of the time-out of the first URL navigation.

8. The automatic transaction device according to claim 7, wherein the WEB transaction processing means transmits information obtained in the normal transaction to the WEB server to which the accessing is made.
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9. The automatic transaction device according to claim 7, further comprising:

acquiring means for acquiring the WEB transaction-use
20 processing state table through a communication line.

10. A recording medium, which has a transaction program for allowing a computer to execute various transaction methods, and is read by a computer, comprising:
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a transaction program for allowing the computer to

execute WEB transaction processing operation with the predetermined server based upon the WEB transaction-use processing state table when a WEB transaction is selected.